

Abstract of the Disclosure

A double rolling-lobe air spring (2) includes an air spring cover (4) and a lower roll-off piston (8). An upper roll-off piston (6) is attached to the air spring cover (4) and the distance between the two roll-off pistons (6, 8) is variable.

Respective ends of a double rolling-lobe resilient member (10) are clamped pressure-tight to the lower end of the upper roll-off piston (6) and to the upper end of the lower roll-off piston (8).

A foam rubber part (16) is provided between the upper roll-off piston (6) and the rolling-lobe flexible member (10) as a dirt catcher in order to protect the upwardly-directed rolling lobe (10a) of the double rolling-lobe air spring (2) in a simple manner against dirt. The foam rubber part (16) is an insert part between the resilient member (10) and a bracket (18) disposed in surrounding relationship to the resilient member. The bracket (18) is preferably part of a sheet metal assembly of a chassis connection or an roll-off annular member (20).